

CABINET FOR HUMAN RESOURCES COMMONWEALTH OF KENTUCKY FRANKFORT 40621

DEPARTMENT FOR SOCIAL INSURANCE "An Equal Opportunity Employer M/F/D"

KASES Network Memo No. 29

TO:

Staff, Division of Child Support Enforcement

All IV-D Agents

FROM:

Steven L. Blank Director

Division of thild Support Enforcement

DATE:

July 6, 1994

SUBJECT:

Fast Pathing

The fast path module was developed to provide the user the ability to path directly between functions without pathing through the KASES menu. When pathing between functions, the module will only jump to the menus for which the user has The module also ensures that valid IV-D numbers or MPI numbers are passed to the new function, if required.

standard and The fast path module operates in two modes: extended. In the standard mode, the fast path module permits the user to escape from the current screen and path to the start of a The standard mode represents a one directional new function. jump.

In the extended mode, a jump and restore capability is provided. The current screen is saved into temporary storage before the jump is executed. This saved screen can then be again displayed to permit the user to continue where he/she left off.

Data entry (updated information) must be confirmed on the original screen before engaging the fast path mode in order to be saved in the system. If the data is not confirmed, it WILL NOT be reflected on the target screen document.

The fast path standard mode and the fast path extended mode are accessed by selecting PF21, PF22 or their equivalent key The key selected to access the fast path mode is dependent on the type of keyboard connected to the user's A copy of the various keyboards and the appropriate keys used to access the fast path mode is attached to this memo.

When either of the fast path modes are accessed, a window is presented at the bottom of the screen permitting the user to select a new target function for pathing through the system. target destination is selected by entering the appropriate main and submenu option numbers.

ASEC8C 300x000 00/00/00 00:00:00 AP NAME JONES

KASES UPDATE CASE

CL NAME JONES LAST AUDIT DATE		TOM STELLA	OLDAIL CASE	MPI# 0000008469 IV-D# MPI# 0000008470 WRKR#	0000008471 300x000
	DATE	** *** *** ***	AFDC CASE		
TYPE	STATUS	EFF. DATE			· :
CASE IV-D COUNTY	OPEN NPA 056	04/05/1993 04/05/1993	STREET	TY COHABITATION ADDRES	S DATA
PROCESS WORKABLE CLOSED	DELQ WORK	08/24/1993	CITY FROM	TO _	STATE
URESA	R	07/30/1993	AP-CLIENT 3RD PARTY	MARITAL STATUS N MED INS STATUS	
PREV TV-D	300X000 ENFA	07/19/1993	I OTHER STAT I BRD PARTY	COLL. AGENT #	
KY MM S1 Y 03 09 ENTER MEN	PATH STANI S2 S3 54 01 U/SUBMENU O	OARD MODE - WA REQUESTED PTIONS & THEN	RNING: CHAN JUMP DESTIN HIT ENTER	N ORESA DOC FIPS	======= REQD
				T DALVE OR PP9 T	O JUMP

FAST PATH STANDARD MODE

To request the fast path standard mode, press PF21 or the equivalent key. The fast path standard mode window displays. The fast path window overlaps the last three lines of the screen. An example of the fast path standard mode window is

Changes to the current screen will not be saved when using the fast path standard mode. For example, if the other state IV-D number is updated in the appropriate field on the Update Case screen (ASEC8C) and PF21 is pressed to request the fast path standard mode before the update is confirmed, the updated information will not be saved when the user returns to the The user must PF9 to confirm any entered data before using the fast path option.

The fast path window contains the following fields.

KEY PASSING (KY) - The KY field indicates whether the current IV-D number in use is to be passed to the new target functions. The valid KY indicator options are "Y" for YES and "N" for NO. Option "Y" indicates that the current IV-D number is to be passed to the new function. Option "N" indicates the user wants to select a new IV-D number (if required) to use in

The initial default for the KY field is "Y" upon first entry. However, once the field is changed, the last changed value is retained on the new default for the remainder of the session. The field is changed by typing over the present KY indicator.

Using the KY indicator in fast path is identical to the way it works if the user selected a function directly from a submenu. That is, if no IV-D number is passed and one is required by the selected function, the system permits the user to choose the correct IV-D number from the Inquire Case/Participant screen (ASEQOA).

MAIN MENU (MM) - Entry in the MM option field is required to reach the desired target function. Entry in this field can be any of the selections from the Menu Option column shown on the Menu Fast Path Options list attached to this memo.

SUBMENU (S1, S2, S3, and S4) - The submenu option fields are used to choose from the levels of submenu options required to reach the desired target functions. The entries should be the same as if the user were walking through each submenu using the normal system navigation. For example, to access the URESA Initiating - Outgoing target function, 03 is entered in the MM field and 09 is entered in the S1 field, and 01 is entered in the S2 field. Lower level submenu options (S3 and S4) are invalid options at this time and should be left blank.

The processing options for the fast path window are listed below.

ENTER - The ENTER key permits the user to "test drive" the menu/submenu selections. The window displays the title of the selected system option and the type of account number that is required for that function. The following is a list of messages that will display in the Account Type Required field.

- 1. No Account Number is Required
- 2. Participant Account Number
- System Level Account Number (Main Menu Option 05 and Submenu Option 17)
- 4. Case Account Number

The example below shows the selected system option and the type of account number required when 03 is typed in the MM field, 09 is typed in the S1 field, 01 is typed in the S2 field, and the ENTER key is pressed.

<u>PF3</u> - Press PF3 to escape from the fast path window and return to the original screen from which the fast path jump was requested. Data entry on the original screen will not be saved if PF3 is processed without confirming data.

<u>PF9</u> - Press PF9 to complete the fast path jump to the target screen. Once the fast path jump is completed, the normal navigation program is reset for the new target function. This permits the user to view the same submenus upon exiting the function as if he/she had manually walked through each menu/submenu to reach this new function.

ASEC8C 300X000 KASES 00/00/00 00:00:00 UPDATE CASE AP NAME JONES TOM MPI# 0000008469 IV-D# 0000008471 CL NAME JONES STELLA MPI# 0000008470 WRKR# 300X000 LAST AUDIT DATE 04/18/1991 AFDC CASE # | STATUS | EFF. DATE | PATERNITY COHABITATION ADDRESS DATA CASE | OPEN | 12/12/1992 | STREET TO _ CLOSED | AP-CLIENT MARITAL STATUS URESA | 05/09/1994 | 3RD PARTY MED INS STATUS NONE | OTHER STATE IV-D # | 300X000 | 12/20/1991 | 3RD PARTY COLL. AGENT # WORKER WRKR UNIT | ENFA | BILL IND N URESA DOC FIPS | 12/12/1992 | PREV # PREV IV-D | AFDC NOTES ======FAST PATH EXTENDED MODE - WARNING! CHANGES WILL NOT BE SAVED!======= | KY MM S1 S2 S3 S4 -- REQUESTED JUMP DESTINATION -- -- ACCT TYPE REQD -- | | Y 05 09 ____ __ LIST CASE ACCOUNT HISTORY CASE ACCT # |

FAST PATH EXTENDED MODE

To request the fast path extended mode, press PF22 or the equivalent key. The fast path extended mode window displays. An example of the fast path extended mode window is shown above.

Changes to the current screen will be saved in memory and later restored. However, to ensure that any data entry changes made are first saved to the data base, the user should always confirm the data prior to entering the fast path extended mode.

The PF22 can be pressed from any screen within the system. After completing the jump, pressing PF22 a second time notifies the fast path module to restore the saved screem.

Prior to pressing PF22 the second time, the user is free to path to as many new functions as are needed, either using the normal system navigation or PF21 to jump to new functions using the fast path standard mode.

When returning to the screen for which changes have been made, the message "RETURN FROM HOLD FUNCTION" appears in the warning/message line at the bottom of the screen.

The fast path window contains the following fields.

KEY PASSING (KY) - The KY field indicates whether the current IV-D number in use is to be passed to the new target functions. The valid KY options are "Y" for YES and "N" for NO.

Option "Y" indicates that the current IV-D number is to be Option "N" indicates the user passed to the new function. wants to select a new IV-D number (if required) to use in the new target function.

The initial default for the KY option is "Y" upon first entry to the fast path mode. However, once the field is changed, the last changed value is retained on the new default for the The field is changed by typing over remainder of the session. the present KY indicator.

Using the KY indicator in fast path is identical to the way it works if the user selected a function directly from a That is, if no IV-D number is passed and one is required by the selected function, the system permits the user to choose the correct IV-D number from the Inquire Case/Participant screen (ASEQOA).

MAIN MENU (MM) - Entry in the MM option field is required to reach the desired target function. Entry in this field can be any of the selections from the Memu Option column shown on the KASES Menu Fast Path Options list attached to this memo.

SUBMENU (S1, S2, S3, and S4) - The submenu option fields are used to choose from the levels of submenu options required to reach the desired target functions. The entries should be the same as if the user were walking through each submenu using the normal system navigation. For example, to access the List Case Account History target function, 05 is entered in the MM field and 09 is entered in the S1 field. Lower level submenu options (S3 and S4) are invalid options at this time and should be left blank.

The processing options for the fast path window are listed below.

ENTER - The ENTER key permits the user to "test drive" the menu/submenu selections. The window displays the title of the selected system option and the type of account number that is required for that function. The following is list of messages that will display in the Account Type Required field.

- No Account Number is Required
- Participant Account Number
- System Level Account Number (Main Menu Option 05 and Submenu Option 17)
- Case Account Number

The following example shows the selected system option and the type of account number required when 05 is typed in the MM field, 09 is typed in the S1 field, and the ENTER key is pressed.

PF3 - Press PF3 to escape from the fast path window and return to the original screen from which the fast path jump was requested. Data entry on the original screen will not be saved if PF3 is processed without confirming data.

PF9 - Press PF9 to complete the fast path jump to the target screen. Once the fast path jump is completed, the original navigation program is reset for the new target function. permits the user to view the same submenus upon exiting the function as if he/she had manually walked through each menu/submenu to reach this new function.

The original screen must be restored prior to signing off the application. When attempting to sign off KASES prior to restoring the original screen, the fast path module will automatically return to this screen prior to sign off. system fails while in the extended mode, the fast path module will automatically deactivate the hold screen upon re-entry to

JEFFERSON COUNTY DCSE AND CONTRACTING OFFICIAL STAFF ARE TO SAVE AND FILE THIS MEMO FOR FUTURE REFERENCE.

Attachments: KASES Menu Fast Path Options (Two versions)

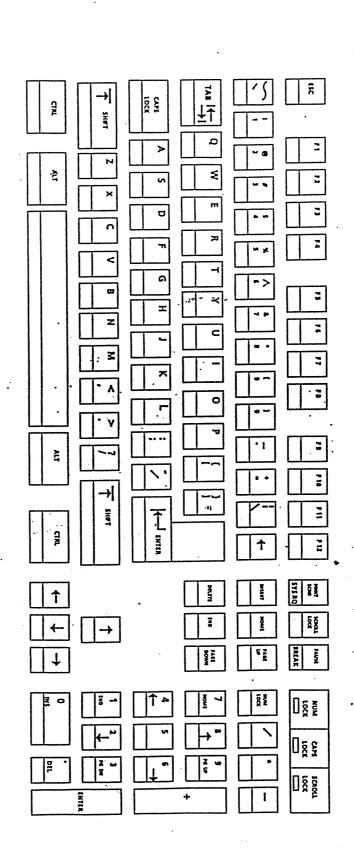
Keyboard Controls and Indicators

Retention: Until Superseded

Inquiries: DCSE Staff - Supervisors

IV-D Agents - Compliance Analysts

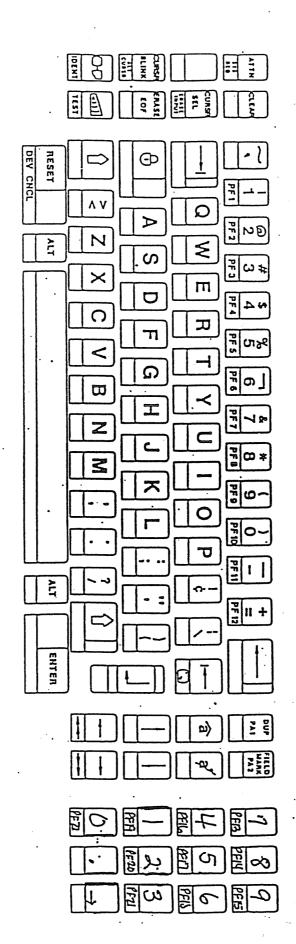
102-KEY TYPEWRITER KEYBOARD



PRESS SHIFT + F9 TO ACCESS THE FAST PATH STANDARD MODE.

PRESS SHIFT + F10 TO ACCESS THE FAST PATH EXTENDED MODE.

88-KEY TYPEWRITER KEYBOARD

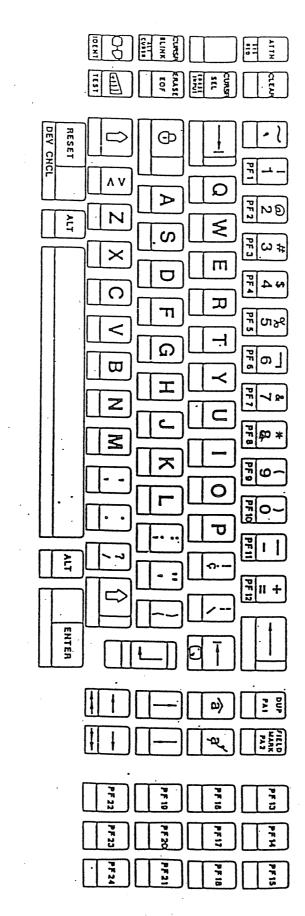


PRESS ALT + PF21 TO ACCESS THE FAST PATH STANDARD MODE.

PRESS ALT + PF22 TO ACCESS THE FAST PATH EXTENDED MODE.

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88-KEY TYPEWRITER KEYBOARD



PRESS PF21 TO ACCESS THE FAST PATH STANDARD MODE.

PRESS PF22 TO ACCESS THE FAST PATH EXTENDED MODE.

NOTE: DO NOT USE THE PF21 KEY AS AN ALTERNATE FOR PF9.

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KASES MENU FAST PATH OPTIONS

	03	. 02	01	MENU OPTION:	
13		01 02 03 04 05 06 07 11 12 12 13	01	SUBMENU1 OPTION	
	01 02 03			SUBMENU2 OPTION	
EMPLOYMENT HISTORY REASSIGN IV-A CASE	WORKLIST MAINTENANCE COURT SCHEDULING GENERATE LETTERS ADDRESS MAINTENANCE CASE EVENT MAINTENANCE UPDATE CASE/PARTICIPANT DATA INQUIRY OPTIONS CASE REFERRAL URESA ACTIONS URESA INITIATING - OUTGOING URESA RESPONDING - INCOMING URESA DOCUMENT GENERATION MEDICAL INSURANCE BONDS LIENS	INQUIRY FUNCTIONS PARTICIPANT INFORMATION CASE INFORMATION EMPLOYER/AGENCY OTHER INQUIRY CASE WORKER TABLE INQUIRY PARTICIPANT ADDRESS INQUIRY MEDICAL INSURANCE INQUIRY EMPLOYMENT INQUIRY PARTICIPANT ALIAS INQUIRY CASE/PARTICIPANT EVENT INQUIRY BOND INQUIRY LIEN INQUIRY CLIENT WELFARE SUMMARY INTERCEPT DATA INQUIRY	CASE INITIATION INITIATE NEW CASE UPDATE CASE AND PARTICIPANT INFORMATION	DESCRIPTION	

09 10

ACCOUNTING FUNCTIONS

ENTER PAYMENT INSTRUCTIONS ENTER/UPDATE PAYMENT BATCH

ADD SUPPORT ORDER CANCEL CHECK

ADJUST ACCOUNT BALANCES LIST COURT ORDER HISTORY

HOLD/RELEASE ACCOUNT

LIST CASE ACCOUNT HISTORY LIST PARTICIPANT ACCOUNT HISTORY

MOHS MAINTAIN INTERCEPT DATA UPDATE SUBACCOUNT INDICATORS LIST TRANSACTIONS UNDER EVENT SUBACCOUNTS FOR CASE OR PARTICIPANT

LIST UI INTERCEPT MAINTENANCE HOLD/RELEASE TRANSACTION LIST PRIOR MONTH DEFRA MAINTENANCE SYSTEM LVL ACCOUNT HISTORY SUMMARY INQUIRY CLIENT AFDC ACCOUNT HISTORY

EMPLOYER/AGENCY MAINTENANCE

WORKLIST MAINTENANCE CASE INQUIRY

SPLS EVENT MAINTENANCE AP SUPPLEMENTAL UPDATE AP ADDRESS MAINTENANCE

GENERATE SPLS DOCUMENTS CLOSE SPLS ACTIVITY

EMPLOYMENT HISTORY MAINTENANCE

MEDICAL INSURANCE AP MPI DATA UPDATE BOND INQUIRY

LIEN INQUIRY

FUNCTIONS

9

07	90	05	04	03

03 01

ACTIVATE MPI CASEWORKER REFERRAL MAINTENANCE PARTICIPANT DELETION INACTIVATE MPI

SUPERVISOR MAINTENANCE

HELP FACILITY MAINTENANCE

CASELOAD REASSIGNMENT/REFERRAL CASEWORKER MAINTENANCE

DOCUMENT GENERATION

CONTRACT OFFICIALS DOCUMENTS CASEWORKER DOCUMENTS CIRCUIT DOCUMENTS LETTERS DISTRICT CRIMINAL DOCUMENTS DISTRICT CIVIL DOCUMENTS PATERNITY DOCUMENTS

SPLS DOCUMENTS URESA DOCUMENTS

KASES FAST PATH MENU OPTIONS

01 CASE INITIATION

01 INITIATE NEW CASE

02 UPDATE CASE AND PARTICIPANT INFORMATION

02 INQUIRY FUNCTIONS

01 PARTICIPANT INFORMATION

02 CASE INFORMATION

03 EMPLOYER/AGENCY OTHER INQUIRY

04 CASE WORKER TABLE INQUIRY-

05 PARTICIPANT ADDRESS INQUIRY

06 AP SUPPLEMENTAL INQUIRY

07 MEDICAL INSURANCE INQUIRY

08 EMPLOYMENT INQUIRY

09 PARTICIPANT ALIAS INQUIRY

10 CASE/PARTICIPANT EVENT INQUIRY

11 BOND INQUIRY

12 LIEN INQUIRY

13 CLIENT WELFARE SUMMARY

14 INTERCEPT DATA

03 CASE MANAGEMENT

01 WORKLIST MAINTENANCE

02 COURT SCHEDULING

03 GENERATE LETTERS

04 ADDRESS MAINTENANCE

05 CASE EVENT MAINTENANCE 06 UPDATE CASE/PARTICIPANT DATA

07 INQUIRY OPTIONS

08 CASE REFERRAL

09 URESA ACTIONS

01 URESA INITIATING - OUTGOING

02 URESA RESPONDING - INCOMING

03 URESA DOCUMENT GENERATION

10 MEDICAL INSURANCE

11 BONDS

12 LIENS

13 EMPLOYMENT HISTORY

14 REASSIGN IV-A CASE

04 SPLS FUNCTIONS

01 WORKLIST MAINTENANCE

02 CASE INQUIRY

03 AP ADDRESS MAINTENANCE

04 AP SUPPLEMENTAL UPDATE

05 SPLS EVENT MAINTENANCE 06 GENERATE SPLS DOCUMENTS

07 CLOSE SPLS ACTIVITY

08 EMPLOYMENT HISTORY MAINTENANCE

09 AP MPI DATA UPDATE

10 MEDICAL INSURANCE

11 BOND INQUIRY

12 LIEN INQUIRY

05 ACCOUNTING FUNCTIONS

01 ENTER/UPDATE PAYMENT BATCH

02 ENTER PAYMENT INSTRUCTIONS

03 CANCEL CHECK

04 ADD SUPPORT ORDER

05 LIST COURT ORDER HISTORY

06 ADJUST ACCOUNT BALANCES 07 HOLD/RELEASE ACCOUNT

08 LIST PARTICIPANT ACCOUNT HISTORY

09 LIST CASE ACCOUNT HISTORY

10 UPDATE SUBACCOUNT INDICATORS

11 SHOW SUBACCOUNTS FOR CASE OR PARTICIPANT

12 LIST TRANSACTIONS UNDER EVENT

13 MAINTAIN INTERCEPT DATA

14 HOLD/RELEASE TRANSACTION

15 UI INTERCEPT MAINTENANCE

16 PRIOR MONTH DEFRA MAINTENANCE

17 LIST SYSTEM LVL ACCOUNT HISTORY

18 LIST CLIENT AFDC ACCOUNT HISTORY

19 CASE SUMMARY INQUIRY

06 EMPLOYER/AGENCY MAINTENANCE

07 SUPERVISOR MAINTENANCE

01 CASEWORKER REFERRAL MAINTENANCE

02 INACTIVATE MPI

03 ACTIVATE MPI

04 PARTICIPANT DELETION

05 HELP FACILITY MAINTENANCE

06 CASEWORKER MAINTENANCE

07 CASELOAD REASSIGNMENT/REFERRAL

09 DOCUMENT GENERATION

01 CASEWORKER DOCUMENTS

02 CONTRACT OFFICIALS DOCUMENT

01 PATERNITY DOCUMENTS

02 DISTRICT CIVIL DOCUMENTS

03 DISTRICT CRIMINAL DOCUMENTS

04 CIRCUIT DOCUMENTS

05 LETTERS 03 SPLS DOCUMENTS

04 URESA DOCUMENTS

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